

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. - 3. (canceled).

4. (currently amended): The A-fluid dispenser according to claim 10, comprising:
two distinct dispenser units (1), each comprising a fluid reservoir (20) defining an opening (23), a dispenser member (3) for taking and dispensing the fluid from the reservoir, and a fastener member (4) for fastening the dispenser member (3) on the opening (23) of the reservoir (20); and
a common outer shell (6) in which at least the two reservoirs (20) are housed, the shell (6) including receiver means (62) for receiving and holding the two dispenser units (1) inside the shell, and
wherein the receiver means (62) form two snap-fastener housings (620), each fastener member forming a peripheral radial flange (43) which extends outwards and which is snap-fastens in a respective housing; and
wherein the dispenser further comprises blocking means (7) for blocking the dispenser units (1) in the receiver means (62).

5. (previously presented): A dispenser according to claim 4, in which the blocking means comprise a cup (7) fastened on the shell (6), and coming into blocked engagement with the dispenser units (1).

6. (previously presented): A dispenser according to claim 5, further comprising a dispenser head (5) for actuating the two units (1) simultaneously, the cup (7) forming a sleeve (73) having the dispenser head (5) slidably engaged on its inside or its outside, the sleeve (73) including retention means (731) suitable for preventing the head from being removed from the sleeve.

7. (previously presented): A dispenser according to claim 6, in which the dispenser head (5) is adapted to be mounted on actuator rods (34) of the respective units, the retention means (731) enabling the head (5) to be prepositioned on the actuator rods (34), the final mounting of the head on the rods taking place while the dispenser is being actuated for the first time.

8. and 9. (canceled).

10. (previously presented): A fluid dispenser comprising:
two distinct dispenser units (1), each comprising a fluid reservoir (20) defining an opening (23), a dispenser member (3) for taking and dispensing the fluid from the reservoir, and a fastener member (4) for fastening the dispenser member (3) on the opening (23) of the reservoir (20); and

a common outer shell (6) in which at least the two reservoirs (20) are housed, the shell (6) including receiver means (62) for receiving and holding the two dispenser units (1) inside the shell, and

wherein the receiver means (62) form two snap-fastener housings (620), each fastener member forming a peripheral radial flange (43) which extends outwards and which is snap-fastens in a respective housing; and

in which the dispenser units are engaged in the receiver means via a top of the receiver means, such that the reservoirs penetrate firstly into the shell via the receiver means.

11. (canceled).

12. (currently amended): The A-fluid dispenser according to claim 10, comprising:
two distinct dispenser units (1), each comprising a fluid reservoir (20) defining an opening (23), a dispenser member (3) for taking and dispensing the fluid from the reservoir, and a fastener member (4) for fastening the dispenser member (3) on the opening (23) of the reservoir (20);

a common outer shell (6) in which at least the two reservoirs (20) are housed, the shell (6) including receiver means (62) for receiving and holding the two dispenser units (1) inside the shell;

wherein the receiver means (62) form two snap-fastener housings (620), each fastener member forming a peripheral radial flange (43) which extends outwards and which is snap-fastens in a respective housing;

in which the receiver means (62) comprise two housings (620), each comprising snap-fastener profiles (621) and bearing surfaces (622), each fastener member including a flange (43)

defining a top face engaged with the snap-fastener profiles, and a bottom face engaged with the bearing surfaces; and

a dispenser head that is displaceable by bearing axially in such a manner as to press the bottom face of the flange against the bearing surfaces.

13. (canceled).